

Refine Search

Search Results -

Term	Documents
RETINOID	3834
RETINOIDS	4257
X	3263720
XES	6554
RECEPTOR	146767
RECEPTORS	85399
(34 AND (RETINOID ADJ X ADJ RECEPTOR)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	37
(L34 AND RETINOID X RECEPTOR).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	37

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L35

Refine Search

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Search History

DATE: Sunday, February 22, 2004 [Printable Copy](#) [Create Case](#)

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Name Query
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Count Set
 Name
 result
 set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L35</u>	L34 and retinoid x receptor	37	<u>L35</u>
<u>L34</u>	L33 and receptor complex	196	<u>L34</u>
<u>L33</u>	129 and (phosphorylation or phosphorylate\$1)	1027	<u>L33</u>

<u>L32</u>	l29 and (phosphoryaltion or phosophoylate\$1)	0	<u>L32</u>
<u>L31</u>	l29 and phosphoryaltion or phosophoylate\$1	0	<u>L31</u>
<u>L30</u>	L29 and modification state	7	<u>L30</u>
<u>L29</u>	L25 or l20	6259	<u>L29</u>
<u>L28</u>	constitutive androstane receptor or neuron-derived activated receptor testicular receptor or tailless gene homolog or chicken ovalbumin upstream promoter transcription factor or hepatocyte nuclear factor 4L2 or retinoid x receptor	22	<u>L28</u>
<u>L27</u>	testicular receptor or tailless gene homolog or chicken ovalbumin upstream promoter transcription factor or hepatocyte nuclear factor 4L2 or retinoid x receptor	45	<u>L27</u>
<u>L26</u>	retinoid x receptor	12	<u>L26</u>
<u>L25</u>	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	888	<u>L25</u>
<u>L24</u>	l1 or l2 or l4 or l5 or l7 or l8 or l9 or l11 or l12 or l13 or l14 or l15 or l17 or l18 or l19	0	<u>L24</u>
<u>L23</u>	s l2	0	<u>L23</u>
<u>L22</u>	nuclear hormone receptor	404	<u>L22</u>
<u>L21</u>	s l1 or l2 or l4 or l5 or l7 or l8 or l9 or l11 or l12 or l13 or l14 or l15 or l17 or l18 or l19	0	<u>L21</u>
<u>L20</u>	<i>DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L20</u>	s l1 or l2 or l4 or l5 or l7 or l8 or l9 or l11 or l12 or l13 or l14 or l15 or l17 or l18 or l19	5926	<u>L20</u>
<u>L19</u>	mineralocorticoid receptor	276	<u>L19</u>
<u>L18</u>	glucocorticoid receptor or androgen receptor or progesterone receptor	3049	<u>L18</u>
<u>L17</u>	estrogen receptor or estrogen-related receptor	3042	<u>L17</u>
<u>L16</u>	nuclear receptor related 1	0	<u>L16</u>
<u>L15</u>	constitutive androstane receptor or neuron-derived activated receptor	7	<u>L15</u>
<u>L14</u>	ecdysone receptor or pregnane x receptor	171	<u>L14</u>
<u>L13</u>	farnesoid x receptor or vitamin d receptor	32	<u>L13</u>
<u>L12</u>	liver receptor homolog-1 or liver x receptor	54	<u>L12</u>
<u>L11</u>	rar-related orphan receptor or steroidogenic factor-1	2	<u>L11</u>
<u>L10</u>	reverse erb	0	<u>L10</u>
<u>L9</u>	retinoic receptor or peroxisome proliferation activated receptor	95	<u>L9</u>
<u>L8</u>	thyroid receptor	344	<u>L8</u>
<u>L7</u>	testicular receptor or tailless gene homolog or chicken ovalbumin upstream promoter transcription factor	28	<u>L7</u>
<u>L6</u>	L5 thyroid receptor	0	<u>L6</u>
<u>L5</u>	testicular receptor or tailless gene homolog or chicken ovalbumin upstream promoter transcription factor	5	<u>L5</u>
<u>L4</u>	hepatocyte nuclear factor 4	31	<u>L4</u>
<u>L3</u>	hepatocyte nuclear factor 4L2	0	<u>L3</u>
<u>L2</u>	retinoid x receptor	555	<u>L2</u>
<u>L1</u>	nuclear hormone receptor	362	<u>L1</u>

FILE 'MEDLINE, JAPIO, BIOSIS, SCISEARCH, WPIDS,
CAPLUS, EMBASE' ENTERED

L1 5686 S NUCLEAR HORMONE RECEPTOR#
L2 13362 S RETINOID X RECEPTOR
L3 1830 S HEPATOCYTE NUCLEAR FACTOR 4
L4 517 S TESTICULAR RECEPTOR#
L5 2 S TAILLESS GENE HOMOLOG
L6 1107 S CHICKEN OVALBUMIN UPSTREAM
PROMOTER TRANSCRIPTION FACTOR#
L7 1476 S THYROID RECEPTOR
L8 19328 S RETINOIC ACID RECEPTOR#
L9 21332 S PEROXISOME PROLIFERATOR
ACTIVATED RECEPTOR#
L10 7 S REVERSE ERB
L11 2423 S RAR-RELATED ORPHAN RECEPTOR#
OR STEROIDOGENIC FACTOR-1
L12 1300 S LIVER RECEPTOR HOMOLOG-1 OR
LIVER X RECEPTOR#
L13 12641 S FARNESOID X RECEPTOR OR
VITAMIN D RECEPTOR#
L14 2669 S ECDYSONE RECEPTOR# OR
PREGNANE X RECEPTOR#
L15 698 S CONSTITUTIVE ANDROSTANE
RECEPTOR#
L16 4 S NEURON-DERIVED ACTIVATED
RECEPTOR# OR NUCLEAR RELATED 1
L17 109996 S ESTROGEN RECEPTOR# OR
ESTROGEN-RELATED RECEPTOR# OR GLUCOCRTI
L18 87352 S ANDROGEN RECEPTOR OR
PROGESTERONE RECEPTOR OR MINERALOCORTICO
L19 235191 S L1 OR L2 OR L3 OR L4 OR L5 OR L6
OR L7 OR L8 OR L9 OR
L20 22454 S L19 AND RECEPTOR AND COMPLEX
L21 844 S L20 AND (MODIFICATION OR MODIFY)
L22 2 S L20 AND MODIFICATION STATE
L23 1214 S L20 AND (PHOSPHORYLATION OR
PHOSPHORYLATE#)
L24 127 S L23 AND L21
L25 16 S L20 AND (RECEPTOR-CONTAINING
COMPLEX OR RECEPTOR CONTAINING
L26 20 S L20 AND 160 KDA
L27 17 S L20 AND 160 KDA PROTEIN
L28 1 L27 AND L24
L29 2 L24 AND MAGNESIUM
L30 66 L23 AND DNA-BINDING DOMAIN#
L31 48 L23 AND LIGAND-BINDING DOMAIN#
L32 2 L23 AND MEMBRANE-ANCHORING
DOMAIN#
L33 429 L23 AND PROTEIN KINASE#
L34 112 S L23 AND IMMUNOPRECIPITATION#
L35 1 S L23 AND EXOGENOUS HETERODIMERIC
PARTNER#

FILE 'MEDLINE, BIOSIS, SCISEARCH, WPIDS,
CAPLUS, EMBASE' ENTERED AT

L36 51 DUP REM L24 (76 DUPLICATES
REMOVED)
L37 5 DUP REM L25 (11 DUPLICATES
REMOVED)
L38 5 DUP REM L27 (12 DUPLICATES
REMOVED)
L39 51 DUP REM L34 (61 DUPLICATES
REMOVED)